This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

1. (Currently Amended) An interactive language learning system comprising:

a computer system having a central processing unit (CPU) with associated memory and storage means, at least one input device, audio output means, audio input means and means for visual display;

means for presenting visual images of a simulated village model on the visual display, the image in the model having positional dependence on control through the input device by a learner, the village model including objects and characters;

means for monitoring position induced by the control input for proximity to a character in the village model;

means for prompting a statement from the character audible through the audio output means;

means for accepting a verbal input from the learner through the audio input means:

means for comparing the verbal input to a set of anticipated learner responses; means for determining a skill level of the learner based on an output from the comparing means;

means for selecting a new character response based on the skill level of the learner; and,

means for presenting the new character response as an audible statement from the character through the audio output means;

means responsive to the determining means for alternatively displaying the audible statement from the character as first text; and,

means for displaying anticipated learner responses as second text;

means for playing an audio representation of a chosen portion of the first text responsive to a first control input and means for playing an audio representation of a chosen portion of the second text responsive to a second control input; means for accepting selection of the second text of one of the anticipated responses by a control input of the learner:

means for selecting a new character response based on the selected text response; and,

means for presenting the new character response as an audible statement from the character.

 (original) An interactive language learning system as defined in claim 1 further comprising

means for monitoring the control input for designation of an object in the model; and,

means for providing a selected output in the target language descriptive of the object responsive to a designation.

- (original) An interactive learning system as defined in claim 2 wherein the selected output is an audible verbalization of the name of the object in the target language through the audio output means.
- 4. (original) An interactive learning system as defined in claim 2 wherein the selected output is a text display of the name of the object in the target language.
- 5. (original) An interactive learning system as defined in claim 4 further comprising: means for monitoring for an additional control input; and

means for providing an audible verbal output of the name of the object displayed in the text.

6. (original) An interactive learning system as defined in claim 2 wherein the selected output is a text input box displayed on the display and further comprising:

means for accepting a text input by the learner into the input box;

means for comparing the text input to the target language name of the object; and means for determining a skill level of the learner based on the comparison.

- 7. cancelled
- cancelled
- 9 -14 cancelled
- 15. (currently amended) An interactive language learning system comprising

a computer system having control input means, a display, audio input means and audio output means;

means for presenting visual images of a simulated village model on the display having positional dependence on a control input from a learner, the village model including objects and characters;

means for monitoring position induced by the control input for proximity to a character in the village model;

means for prompting an audible statement from the character responsive to the monitoring means;

means for displaying the audible statement from the character as first text; and, means for displaying a <u>plurality of</u> anticipated learner responses as second text; and,

means for playing an audio representation of a chosen portion of the first text responsive to a first control input and means for playing an audio representation of a chosen portion of the second text responsive to a second control input;

16, cancelled

17. (original) An interactive language learning system as defined in claim 15 further comprising:

means for accepting a verbal input from the learner;

means for comparing the verbal input to a set of anticipated learner responses; means for determining a skill level of the learner based on the comparison;

means for selecting a new character response based on the skill level of the learner; and,

means for presenting the new character response as an audible statement from the character.

18. (original) An interactive language learning system as defined in claim 15 further comprising:

means for accepting selection of the second text of one of the anticipated responses by a control input of the learner;

means for selecting a new character response based on the selected text response; and,

means for presenting the new character response as an audible statement from the

19 - 22 Cancelled

23. (currently amended) An interactive language instruction system as defined in claim 19 wherein the 1 further comprising a means for determining a base skill level emprises including:

means for measuring response time of the verbal input received by the accepting means:

means for establishing a response rate based on a proportion of the number of correct words from a nearest one of the anticipated learner responses present in the verbal input from the learner;

means for establishing vocabulary knowledge of the learner; and means for establishing a skill level score using weighted values from the means for measuring response time, means for establishing a response rate and means for establishing vocabulary knowledge.

24. (currently amended) A method for interactive language instruction on a computer system comprising the steps of:

presenting visual images of a simulated village model having positional dependence on control input from a learner, the village model including objects and characters;

monitoring position induced by the control input for proximity to a character in the village model;

prompting an audible statement from the character;

accepting a verbal input from the learner;

comparing the verbal input to a set of anticipated learner responses:

determining a skill level of the learner based on the comparison;

selecting a character response based on the skill level of the learner; and, presenting the character response as an audible statement from the character; alternatively based on the skill level of the learner displaying the audible statement from the character as first text; and,

displaying anticipated learner responses as second text;

accepting selection of the second text of one of the anticipated responses by a control input of the learner;

selecting a new character response based on the selected text response; and, presenting the new character response as an audible statement from the character.

- 25. (original) A method as defined in claim 24 further comprising the steps of: monitoring the control input for designation of an object in the model; and, providing a selected output in the target language descriptive of the object responsive to a designation.
- 26. (original) A method as defined in claim 25 wherein the selected output is an audible verbalization of the name of the object in the target language through the audio output means.
- 27. (original) A method as defined in claim 25 wherein the selected output is a text display of the name of the object in the target language.
- 28. (original) A method as defined in claim 27 further comprising the steps of: monitoring for an additional control input; and

providing an audible verbal output of the name of the object displayed in the text.

29. (original) A method as defined in claim 25 wherein the selected output is a text input box displayed on the display and further comprising the steps of:

accepting a text input by the learner into the input box; comparing the text input to the target language name of the object; and determining a skill level of the learner based on the comparison.

- 30 31 cancelled
- 32 36 cancelled
- 37. (currently amended) A method for interactive language instruction on a computer system comprising the steps of:

presenting visual images of a simulated village model having positional dependence on control input from a learner, the village model including objects and characters:

monitoring position induced by the control input for proximity to a character in the village model;

prompting an audible statement from the character;

displaying the audible statement from the character as first text; and, displaying a plurality of anticipated learner responses as second text; and, means for playing an audio representation of a chosen portion of the first text responsive to a first control input and means for playing an audio representation of a chosen portion of the second text responsive to a second control input.

38. cancelled

(original) A method as described in claim 37 further comprising the steps of:
 accepting a verbal input from the learner;

comparing the verbal input to a set of anticipated learner responses; determining a skill level of the learner based on the comparison; selecting a character response based on the skill level of the learner; and, presenting the character response as an audible statement from the character.

40. (original) A method as described in claim 37 further comprising the steps of: accepting selection of the second text of one of the anticipated responses by a control input of the learner;

selecting a character response based on the selected text response; and, presenting the character response as an audible statement from the character.

41. (original)A method as described in claim 24 wherein the step of determining a skill level further comprises the steps of:

determining a base skill level and wherein said step of prompting selects the statement for the character responsive to the base skill level determined.

- 42. (currently amended) A method as defined in claim 41 wherein the step of determining a base skill level comprises measuring weighting a measured response time of the verbal input received by the accepting means.
- 43. (currently amended) A method as defined in claim 42 wherein the step of determining a base skill level further comprises the step of establishing a response rate based on a proportion of the number of correct words from the nearest of the anticipated learner responses present in the verbal input from the learner and applying a second weighting to

the response rate for combination with the response time for determination of the skill level.